



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

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DATA MATRIX

Date: August 15, 2017

EPA Reg No./File Symbol: 53883-NEW

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Applicant's/Registrant's Name & Address: Control Solutions, Inc. (CSI)
5903 Genoa Red Bluff
Pasadena, TX 77507

Product: CSI 15-107A2 Indox Roach Gel Bait

Ingredient: Indoxacarb

Guideline Reference Numbers	Guideline Study Name	MRID Number	Submitter	Status	Note
Product Chemistry Data Requirements					
830.1550	Product Identity and Composition	50331701	Control Solutions, Inc.	OWN	
830.1600	Description of materials used to produce the product	50331701	Control Solutions, Inc.	OWN	
830.1620	Description of the production process				Not required for end use product
830.1650	Description of the formulation process	50331701	Control Solutions, Inc.	OWN	
830.1670	Discussion of the Formation of Impurities	50331701	Control Solutions, Inc.	OWN	
830.1700	Preliminary Analysis				Not required for end use product
830.1750	Certified Limits	50331701	Control Solutions, Inc.	OWN	
830.1800	Enforcement Analytical Method	50331704	Control Solutions, Inc.	OWN	
Physical and Chemical Characteristics					
830.6302	Color	50331702	Control Solutions, Inc.	OWN	
830.6303	Physical State	50331702	Control Solutions, Inc.	OWN	
830.6304	Odor	50331702	Control Solutions, Inc.	OWN	
830.6313	Stability (sunlight, temperatures, metals and ions)				1
830.6314	Oxidation/reduction; chemical incompatibility				7
830.6315	Flammability/ Flash Point				8
830.6316	Explosibility				2
830.6317	Storage Stability				3

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Applicant's/Registrant's Name & Address: Control Solutions, Inc. (CSI) 5903 Genoa Red Bluff Pasadena, TX 77507			Product: CSI 15-107A2 Indox Roach Gel Bait		
Ingredient: Indoxacarb					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6319	Miscibility				4
830.6320	Corrosion Characteristics				3
830.6321	Dielectric Breakdown Voltage				5
830.7000	pH	50331702	Control Solutions, Inc.	OWN	
830.7100	Viscosity				9
830.7200	Melting Point/Melting Range				Not required for end use product
830.7220	Boiling Point/Boiling Range				Not required for end use product
830.7300	Density/Relative Density/Bulk Density	50331702	Control Solutions, Inc.	OWN	
830.7370	Dissociation Constant-Technical				Not required for end use product
830.7520	Particle size, fiber strength, diameter distribution				Not required for end use product
830.7550, 830.7560, 830.7570	Octanol/Water Partition Coefficient-Technical				Not required for end use product
830.7840, 830.7860	Water Solubility				Not required for end use product
830.7950	Vapor Pressure				Not required for end use product
Toxicology Data Requirements					
870.1100	Acute Oral Toxicity	46450503 48317403	E. I. Du Pont De Nemours And Company	PAY	6
870.1200	Acute Dermal Toxicity	46450504 48317404	E. I. Du Pont De Nemours And Company	PAY	6

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Form Approved OMB No. 2070-0060

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5903 Genoa Red Bluff
Pasadena, TX 77507

Product: CSI 15-107A2 Indox Roach Gel Bait

Ingredient: Indoxacarb

Guideline Reference Numbers	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1300	Acute Inhalation Toxicity	46441705	E. I. Du Pont De Nemours And Company	PAY	6
870.2400	Primary Eye Irritation	46450505 48317405	E. I. Du Pont De Nemours And Company	PAY	6
870.2500	Primary Dermal Irritation	46450506 48317406	E. I. Du Pont De Nemours And Company	PAY	6
870.2600	Dermal Sensitization	46450507 48317407	E. I. Du Pont De Nemours And Company	PAY	6

Efficacy Data Requirements

810.3500	Premises Treatments	CITE-ALL			
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1. Product is not anticipated to come into contact with metals or be exposed to high temperatures during storage or production.

6. Offer to Pay letter was submitted to support this submission

2. Product is not potentially explosive.

7. Product does not contain oxidizing or reducing agents

3. Storage Stability and Corrosion Characteristics will be run on the new formulation and submitted within 18 months of approval.

8. Product is not flammable

4. Product is not an emulsifiable liquid to be diluted with petroleum solvents.

9. Product is a gel base therefore does not have viscosity.

5. Product is not intended for use in/on/around electrical equipment.

Signature:

Haley Wade

Name and Title:

Haley Wade
Regulatory Assistant

Date:

August 15, 2017